#### TEXAS MATURAL RESOURCE **CONSERVATION COMMISSION** P.O. Box 13087

Austin, Texas 78711-3087





Form approved. OMB No. 2050-0039.

Please print or type (Form designed for use on elite (12-pitch) type

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A			Manifest cument No.	2. Page 1			the shaded areas d by Federal law.
	3. Generator's Name and Mailing Address			A. State Ma	nifest Docu		
	USETA/GARY DENETOPMENT L.F. 6006 GROVE PORT ROAD GROVE PORT, CH 43125			B. State Ge			
11	4. Generator's Phone (313 ) 886-0176			0.00			99918
	5. Transporter 1 Company Name	6. US EPA ID Numb		Officiale Tra			40835
	SET ENVIRONMENTAL, INC.	110981953					537-9221
П	7. Transporter 2 Company Name	8. US EPA ID Numb	er	E. State Tra			
		10 - 110 - 50 150 150 150 150 150 150 150 150 150	<del></del>	F. Transpor		<del></del>	
	9. Designated Facility Name and Site Address SET ENVIRONMENTAL. INC.	10. US EPA ID Numb	er	G. State Fac			50267
	5743 CHESWOOD STREET - HOUSTON, TX 77087	T X D O 5 5 4 3 5	5388	H. Facility's	Phone	(713	645-8710
	11A. HM Number and Packing Group)	g Name, Hazard Class, ID	12. Conta No.	17	13. Total uantity	14. Unit Wt/Vol	l. Waste No.
) I	AFQ WASTE FLAMMABLE LIQUIDS. METHYL ETHYL KETONE) D: UN1993: PG II; (D001)	N.O.S. (XYLENE.	001	Pac	30	6	OUTS201H
SENERATO	bro waste flammable Liquids.  METHYL ETHYL KETONE)  3: UN1093; PG II: (D001)	N.O.S. (XYLENE.	008	DM (30)	440	6	OUTS203H
Ā	C.						
	d.	<del></del>			<del></del>		
П							
Н	J. Additional Descriptions for Materials Listed Above	30 m 5591 Drum	\$ 5 m i	K. Handling	Codes for	Wastes	Listed Above
Ш	11a. FLAMMABLE LIQUIDS; #1B-3473	#18-34733 - DO35					,
11		***************************************					
П	15. Special Handling Instructions and Additional Informat	ion		<u></u>			<del></del>
1 (	11A. ERG# 128 SITE: 479 N.						
. 1	11B. ERG# 128 GARY						
П	EMERGENCY CONTACT # 877-431-7455	LAND BAN ATT					
	16. GENERATOR'S CERTIFICATION: I hereby declare that the classified, packaged, marked, and labelled/placarded, and national government regulations, including applicable state r If I am a large quantity generator, I certify that I have a prog	are in all respects in proper condition regulations.	n for transpor	t by highway a	cording to a	applicable	e international and
	economically practicable and that I have selected the practic future threat to human health and the environment; OR, if I the best waste management method that is available to me	cable method of treatment, storage, o am a small quantity generator, I have	r disposal cur	rently available	to me which	minimiz	es the present and
V	Printed/Typed Name?	Signature (x)	1500	5 1 N + V 2 1		ſ	Month Bay Year
T	17. Transporter 1 Acknowledgement of Receipt of Materia	als					Date
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10	18. Transporter 2 Acknowledgement of Receipt of Materia	als	<del></del>				Date
RTER	Printed/Typed Name	Signature					Month Day Year
Ř						l	<u> </u>
FAC	19. Discrepancy Indication Space						
L T	20. Facility Owner or Operator: Certification of receipt of I	hazardous materials covered by t	his manifest	except as no	ed in Item	19.	
{ Ý	Printed/Typed Name	-   Cianatura					Date Date
		Signature					Month Day Year

### STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

P.O. BOX 19276

SPRINGFIELD. ILLINOIS 62794-9276 (217) 782-6761

E. IELINOIS 02754 5276 (277) 762 6.

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US E	PA ID No.	Manifest Document No.	2. Pag . of	required to Illinois lay	y Federal	shaded areas is no I law, but is required by
Generator's Name and Mailing Address	Location	If Different		B. Gen	LO3975 erator's IL lumber	984	
*24 HOUR EMERGENCY AND SPILL ASS	ISTANCE NUMBERS* 6.	US EPA ID Nu	mber	C. Trar	sporter's	. 14 5.1	<del>- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1</del>
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Transporter 2 Company Name	8.	US EPA ID Nu	mber		nsporter's lumber		
Designated Facility Name and Site Address		US EPA ID Nu	mber	<b>}</b>	nsporter's Phone	e ( 	)
and the state of t	i	i (Seekil) e			lumber     ility's Phone (		1.9 9453
. US DOT Description (Including Proper Sh	ipping Name, Hazard Ci		12. Conta	ainers	13. Total	14. Unit	I. Waste No.
The second secon			No.	Type	Quantity	Wt/Vol	EPA HW Number
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The Illinois Uniform Manifest must be used for all shipments of special waste (hazardous and nonhazardous) stored, disposed of, treated or reclaimed in Illinois; and for all shipments originating in Illinois and destined for states that do not print and supply the form. Potentially Infectious Medical Waste (PIMW) requires a PIMW manifest. For shipments not originating in Illinois, if the generator's state requires copies of the manifest, a photocopy of Copy 1 should be used.

#### **INSTRUCTIONS TO GENERATORS** (Please type)

- Enter generator's USEPA twelve digit identification number\* and the unique five digit document number assigned to this Manifest (e.g. 00001) by the generator.
- Enter total number of pages comprising this Manifest.
- Enter generator's name and mailing address. If location of waste generation is different from mailing address, enter location to the right of mailing address.
- 4. Enter telephone number where an authorized agent of the generator, who has knowledge of the waste, may be reached in the event of an emergency.
- B. Enter the generator's Illinois EPA ten digit identification
- 5. 6. For the first transporter who will transport the waste, enter the
- C, D. company name, USEPA ID number\*, Illinois EPA four digit Special Waste Hauling (SWH) Permit number or the Uniform Program I.D. number issued by the participating state, and telephone number where an authorized agent of the transporter may be reached in the event of an emergency.
- 7, 8. If applicable, enter the information requested for the second
- E, F. transporter who will transport the waste.
- 9, 10, For the facility designated to receive the waste, enter company
- G, H. name, address, USEPA ID Number\*. Illinois EPA ten digit identification number, and telephone number where an authorized agent of the receiving facility may be reached.
- Enter the US DOT Proper Shipping Name, Hazard Class. and ID number (NA/UN number) for each waste as identified in 49 CFR 171 through 177. For wastes not regulated as Hazardous Materials by DOT, enter a description of the waste and the generic name of the waste, plus the phrase "not hazardous by DOT".

#### \* REOUIRED ONLY FOR HAZARDOUS WASTE

Enter the number of containers for each waste and the appropriate abbreviations for the type of container:

CM = Metal boxes or roll offs DM = Metal drums

CW = Wooden boxes

DW = Wooden drums

CF = Fiberboard or plastic bags DF = Fiberboard or plastic drums

BA = Burlap, cloth, paper or plastic bags.

CY = Cylinders

TT = Tank Trucks

DT = Dump trucks

TP = Tanks portable

TC = Tank cars

13.

- Enter the total quantity of each waste.
- Enter unit of measure from list below:

G = GallonsP = PoundsY = Cubic Yards  $T \approx Tons$ K = KilogramsL ≈ Liters N = Cubic meters M = Metric tons

Enter the EPA 4 digit Hazardous Waste Number; if waste is a mixture of listed and characteristic wastes, the listed waste must be entered - additional numbers should be listed in

Section J.

- J, K. If needed, enter additional description or information/ instructions for the material listed in Item 11.
- 15. If needed, indicate special transportation, treatment, storage, or disposal information, or Bill of Lading information. For international shipments generators must enter the point of departure (City and State) for shipments destined for treatment, storage, or disposal outside the jurisdiction of the United States in this space.
- The generator must read, sign (by hand), and date the certification statement. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, or air) inserted in the space below. If another mode in addition to highway is used, enter the appropriate additional mode.

#### GENERATOR: RETAIN COPY 6. MAIL COPY 5 TO IEPA WITHIN 2 DAYS OF THE SHIPMENT IF WASTE IS RCRA HAZARDOUS OR PCB WASTE.

INSTRUCTIONS TO TRANSPORTER: 17, 18. The person accepting the waste on behalf of the transporter must acknowledge acceptance of the waste described on the Manifest by signing and entering the date of receipt. Upon delivery of waste to facility, retain Copy 4 and leave remaining copies with the facility owner/operator.

#### INSTRUCTIONS TO OWNERS AND OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES:

- The authorized representative of the designated (or alternate) facility's owner or operator must note in Item 19 any significant discrepancy (as defined in 35 III. Adm. Code 725.172) between the waste described on the Manifest and the waste actually received at the facility. Reference the discrepancy by line A, B, C, or D.
- Print or type name of the person accepting the waste on behalf of the owner or operator of the facility. That person must acknowledge acceptance of the waste by signing and entering the date of receipt.

RETAIN COPY 3, SEND COPY 1 TO THE GENERATOR, AND SEND COPY 2 TO ILLINOIS EPA WITHIN 30 DAYS OF THE DELIVERY IF WASTE IS RCRA HAZARDOUS OR PCB WASTE.

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate. including suggestions for reducing this burden to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW., Washington, D.C. 20480; and the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington D.C. 20503.

#### STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

 FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

ASE, TYPE . (Form designed for use on elite							
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EP	PA ID No.	Manifest Document No.		of t Illinois	ed by Feder law.	e shaded areas is n al law, but is required t
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## TEXAS NATURAL RESOURCE CONSERVATION COMMISSION P.O. Box 13087

Austin, Texas 78711-3087



Ple	ase prin	at or type. (Form designed for use on elite (12-	, -yr,						J-0039.
		UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA		Manifest ument No.	2. Pag of	111101111		the shaded areas d by Federal law.
$\  \ $		enerator's Name and Mailing Address SEI'A/GARY DEVELOPMENT L.				A. Sta	te Manifest Doci 027		The state of the s
$\ $	I 47	'9 NORTH CLINE AVENUE RY, IN 46406				B. Sta	te Generator's If		99918
$\ $	5. Tr	enerator's Phone (312 ) 886-91 ransporter 1 Company Name		US EPA ID Numbe	r 2 2 6	C. Sta	te Transporter's	ID	40835
$\ $	L	TALENVIRONMENTAL INC.	8.	US EPA ID Numbe			nsporters Phon te Transporters		7 537-9221
П	}		<u> </u>		·	F. Tra	nsporter's Phon	9	
		esignated Facility Name and Site Addre	ss 10.	US EPA ID Numbe	r	G. Sta	te Facility's ID		50267
	1 5743 CHESWOOD STREET H.Facility's Phone							(713	3) 645-8710
	11A. HM	Number and Packing Group)		zard Class, ID	12. Contai No.	ners Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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	117	ditional Descriptions for Materials Liste P-9 (1×5) SEE AT	D IN LAB PACK ACHED INVENTOR	CONFIGURATION Y FOR DETAILS		K. Har	ndling Codes for	vvastes	Listed Above
$\  \ $	1116	8) (1-10 (1x55)				<u> </u>			
	1	Special Handling Instructions and Addit SEE ATTACHED INVENTOR FOR LAND BAN INFORMAT	CION	EFE #126					24445
		EMERGENCY CONTACT # 877- GENERATOR'S CERTIFICATION: I hereby		this consignment are full	and against				Pains name and are
		classified, packaged, marked, and labelled/ national government regulations, including a lif I am a large quantity generator, I certify the economically practicable and that I have sele future threat to human health and the enviro the best waste management method that is a	placarded, and are in all resopticable state regulations. at I have a program in place acted the practicable method nment; OR, if I am a small q	spects in proper condition to reduce the volume and of treatment, storage, or uantity generator, I have n	for transport d toxicity of v disposal curr	by high vaste ger rently av	way according to nerated to the deg allable to me whic	applicab ree I ha n minimi	ve determined to be zes the present and
١	$' \mid \Delta'$	Printed/Typed Name	V	Signature (	Exist.	ú~		-	Month Day Year
7	17	Fransporter 1 Acknowledgement of Red		137			· · · · · · · · · · · · · · · · · · ·		Date
ÌB			olot of materials						<b>.</b>
FANS		HITTED/Typed, Name KM 2 VASKI	opt of indicated	Signature	<del>,</del>				Month Day Year
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NO PORTER F	18.1 F 19.0	Transporter 2 Acknowledgement of Rec Printed/Typed Name Discrepancy Indication Space	eipt of Materials	Signature	is manifest	except	as noted in Item	19.	09 27  <i>07</i> Date

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#### **Treatment One** Division of SET Environmental

#### LAB PACK INVENTORY

DATE PACKED:

5738 Cheswood • Houston, Texas 77087 (713) 645-8710 • (800) 598-7328 • Fax (713) 649-1027 USEPA Develsoment GENERATOR: **DOT SHIPPING DESCRIPTION: CONTAINER NO: PROFILE NO:**  $Z_{i,j}$ **CONTAINER SIZE:** MANIFEST NO: **PRIMARY DOT HAZARD CLASS:** 1950 PG \_ **CONTAINER TYPE:** PACKED BY: **DOT IDENTIFICATION NUMBER:** VERM

PACKING MEDIUM:

**DOT ADDITIONAL DESCRIPTORS: DOT LABELS** 

ERC 11121 TNNOR

A DEE CHLY			- 8	QTY	PRIMARY	SUB.	PG	LAND	DISPOSAL RE	STRICTION NOTHI	EATION INFOR	MATION
ROUTE	Ţ	All liams must be 100% Identified with all components and components are components are components and components are componen	(a) (a)	<u>.</u> 1 1 1	HAZARD CLASS (5)	HAZARD CLASS (6)			RCRA WASTE CODE (8)	SUBCATEGORY CODE name (9)	F-Solvent or LIME Codes (10)	WW NWW (11)
		AEROSOL (ANS 5x SPRAY PAINT			2.1			Do	221	$\overline{\mathcal{B}}$	244	www
		5x SPRAY PAINT	6	5-11-2					1			
		1 × STARTING PLUID	<u>(</u>	1×1/0}								
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#### INSTRUCTIONS FOR COMPLETING THE LAB PACK INVENTORY

Each generator or packaging agent submitting lab pack inventories to Treatment One must use this form or another form which includes the same information. This form, when properly completed, will assist the generator in satisfying the Land Disposal Restriction Notification requirements so long as the lab pack inventory is submitted with each waste shipment. In order to simplify and reduce the time required to complete the land disposal restriction notification information, Treatment One has developed three tables which associate a letter code to subcategories (Table I) and numerical codes to F-Solvent Waste (Table II) and Underlying Hazardous Constituents (Table III). To ensure compliance with the notification provisions of 40 CFR 268.7, please be sure to keep a copy of these tables with your lab pack inventory.

- 1. In column 1, enter an item number for each initial entry in column 2.
- 2. In column 2, enter the chemical name for the contents of each inner container. If the inner container is a mixture of chemicals, please identify each constituent and the appropriate concentrations. Treatment One realizes that the generator or packaging agent will utilize more than one line for each inner container.
- 3. In column 3, specify the physical state of the material for each inner container S = solid, L = liquid, G = gas.
- 4. In column 4, enter the quantity of material in the inner container. For example, enter 1/2 pint for a pint container which is 1/2 full.
- 5. In column 5, enter the primary DOT hazard class.
- 6. If the chemical exhibits a subsidiary hazard, enter the subsidiary hazard(s) class in column 6 (i.e., Trichlorosilane has a primary hazard class of 4.3 and two subsidiary hazard classes 3 and 8.)
- 7. In column 7, enter the packing group for each inner container.
- 8. In column 8, enter the EPA hazardous waste number(s) associated with each inner container.
- 9. In column 9, if applicable, enter the appropriate subcategory code (A-E) identified in Table I. RCRA waste codes acceptable at Treatment One which have subcategories are D001, D002, D003, D006, D008, D009, P047, P065, P092, U151, U240, F003, and F005.
- 10. In column 10, if applicable, enter the numerical code (5-32) from Table II in order to identify specific F-code solvent(s) or the numerical code from Table III to identify any underlying hazardous constituents (UHC) associated with characteristic waste codes D001 (if the waste will not be managed by CMBST or RORGS), D002, and/or D018 through D043.
- 11. In column 11, enter the letters "WW" if the material of the inner container meets the definition of a wastewater, otherwise enter the letter "NWW" for nonwastewater. Wastewater is primarily defined as containing less than 1% total organic content (TOC) and less than 1% total suspended solids (TSS).

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**DOT ADDITIONAL DESCRIPTORS:** 

#### **Treatment One**

#### LAB PACK INVENTORY

**CONTAINER SIZE:** 

CONTAINER TYPE:

PACKING MEDIUM:

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Page _		_ of _	

Division of SET Environmental
5738 Cheswood • Houston, Texas 77087

(713) 645-8710 • (800) 598-7328 • Fax (713) 649-1027

GENERATOR: USEPA/ GARY DEVELOPMENT L.F.

DOT SHIPPING DESCRIPTION: WASTE FLAMMABLE (1841DS, N)

PRIMARY DOT HAZARD CLASS:

DOT IDENTIFICATION NUMBER:

UN 1993 PG ###

\_\_\_\_ 5.1 \_\_\_\_ 5.2 \_\_\_\_ 6.1 \_\_\_\_ 8 \_\_\_\_ 9

LP#10

CONTAINER NO: PROFILE NO:

MANIFEST NO: PACKED BY:

VERM

DATE PACKED:

TX - 39945

09.27-02

1-1 USE ONLY		DESCRIPTION:	S	QTY	PRIMARY	SUB.	PG	LAND DISPOSAL RE	STRICTION NOTIFIC	ATAON INFOR	MATION
ROUTE		All tisses most be 100% identified with all components and equipments and		ilisinco isi	HAZARD	HAZARD		RCRA CADE (a)	SUBCATEGORY	JHIC Codes	WW PERSON
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		53 ONE PUANT	1	53×	3		#	D001	A		WWW
		WINDShield WASHER		12F				F002		19	
		WITH ANTIFREEZE, 309. METHANOL				<u> </u>					
		309. METHANOL	<u> </u>					<u></u>			
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#### TEXAS NATURAL RESOURCE \*\* \*\* CONSERVATION COMMISSION P.O. Box 13087 \*

Austin, Texas 78711-3087



Ple	ase print	or type. (Form designed for use on elite (12-p	itch) typewriter.)				F-	orm approved. OMB	NO. 205	0-0039.	
A		UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA			nifest nent No	2. Pa			the shaded by Fed	
	1	nerator's Name and Mailing Address  PA/GARY DEVELOPMENT L.		<u> </u>		<u> </u>	A. Sta	ate Manifest Docu 027			
	1,70	NORTH CLINE AVENUE RY, IN 46406 nerator's Phone (312) 886-01					B. Sta	ate Generator's II		999	18
U	4. Ge	nerators Phone (315 ) 886-01	7.6. 6.	US EPA ID	Number		CSt	ate Transporter's	in .		
Н		nsporter 1 Company Name F ENVIRONMENTAL INC.		. D. 9. S. 1		2 2 6		ansporter's Phone		408 7 537-	
Н						± .J .U		ate Transporter's	· · · · · · · · · · · · · · · · · · ·	, 55.	7421
Н	7. Ira	nsporter 2 Company Name	8.	US EPA ID				ansporter's Phone		······································	.,
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	Į.	signated Facility Name and Site Addre	ss 10.	US EPA ID	) Number			ate Facility's ID		502	67
	574	43 CHESWOOD STREET USTON, TX 77087	Z . T	D.O.5.5.	1 .3 .5 .	3 .8 .8	H.Fa	cility's Phone	(713	3) 645-	8710
	11A. HM	11. US DOT Description (including Pro Number and Packing Group)	pper Shipping Name, Ha	zard Class, ID	·	12. Contai No.	ners Type	13. Total Quantity	14. Unit Wt/Vol	\ \st	l. <b>te N</b> o.
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11		MERGENCY CONTACT # 877-						ROLAL #1			
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T R		ansporter 1 Acknowledgement of Rece	eipt of Materials		000	11				D	ate
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10	18. Tr	ansporter 2 Acknowledgement of Rece	eipt of Materials							D	ate
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1	20. Fa	icility Owner or Operator: Certification	of receipt of hazardous n	naterials cover	ed by this	manifest	except	as noted in Item	19.		
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	Pr	rinted/Typed Name		Signature						<del></del>	ay Year
 TN	NRCC-0	311 (Rev. 07/01/97)	White - origin	al Pink-TSD	Facility `	Yellow-Tra	nspor	ter Green-Gene	erator's	first copy	

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DOT SHIPPING DESCRIPTION:

**DOT ADDITIONAL DESCRIPTORS:** 

GENERATOR:

**DOT LABELS** 

#### **Treatment One**

#### LAB PACK INVENTORY

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Page	/ of _	<u>'                                    </u>

Division of SET Environmental 5738 Cheswood • Houston, Texas 77087 (713) 645-871Q • (800) 598-7328 • Fax (713) 649-1027

UCEPA DavelopmenT

ORGANIC, NOS.

6 / **PRIMARY DOT HAZARD CLASS:** 2810 **DOT IDENTIFICATION NUMBER:** 

**CONTAINER SIZE: CONTAINER TYPE:** 

**PACKING MEDIUM:** 3 \_\_\_\_ 4.1 \_\_\_ 4.2 \_\_\_ 4.3

\_ 5.1 \_\_\_\_ 5.2 \_\_\_\_ 6.1 \_\_\_\_ 8 \_\_\_\_ 9

LP#6

**CONTAINER NO: PROFILE NO:** 

**MANIFEST NO:** PACKED BY:

DATE PACKED:

99 -27-02

T-1 USE ONLY	. 1	DESCRIPTION:	S	QTY	PRIMARY	SUB.	PG	LAND DISPOSAL RE	STRICTION NOTIFIC	ATION INFORM	AATION
ROUTE		All hams must be 100% identified with all components and	1	1 1 Mar 8	HAZABO	HATARD		RCRA WASTE GODE (8)	SUBCATEGORY CODE (100)	F-Solvent or UHC Codes (10)	WW NWW (11)
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## **Treatment One**

#### LAB PACK INVENTORY

**CONTAINER TYPE:** 

PACKING MEDIUM:

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Page _		_ of	1

Division of SET Environmental 5738 Cheswood • Houston, Texas 77087

(713) 645-8710 • (800) 598-7328 • Fax (713) 649-1027

USEPA Devel DPMENT GARY 120112-120-1

**DOT SHIPPING DESCRIPTION: CONTAINER SIZE:** 

UN 1993

**DOT ADDITIONAL DESCRIPTORS:** .

**DOT LABELS** 

GENERATOR:

**PRIMARY DOT HAZARD CLASS:** 

**DOT IDENTIFICATION NUMBER:** 

\_\_\_\_ 4.1 \_\_\_\_ 4.2 \_\_\_\_ 4.3 \_\_\_ 5.1 \_\_\_ 5.2 \_\_\_ 6.1 \_\_\_ 8 \_\_\_ 9 LP-3

**CONTAINER NO: PROFILE NO:** 

MANIFEST NO: PACKED BY:

DATE PACKED:

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		(PEIR)	LEUN DISTILLAT	re.)								
		OIL BAS	ed PAINT	- 1/-	8#	3		II	D001	A		NWW
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# Treatment One Division of SET Environmental

GENERATOR:

**DOT LABELS** 

**DOT SHIPPING DESCRIPTION:** 

**PRIMARY DOT HAZARD CLASS:** 

**DOT IDENTIFICATION NUMBER:** 

**DOT ADDITIONAL DESCRIPTORS:** 

#### LAB PACK INVENTORY

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5738 Cheswood • Houston, Texas 77087

(713) 645-8710 • (800) 598-7328 • Fax (713) 649-1027 EPA/GARY Development LF

WASTE CORROSINE LIQUID, ACIDIC, INDREAMIC, NOS

**CONTAINER SIZE:** 

**CONTAINER TYPE:** 

PACKING MEDIUM:

UN 3264 PG II

\_\_\_ 3 \_\_\_ 4.1 \_\_\_ 4.2 \_\_\_ 4.3 \_\_\_ 9 \_\_\_ 5.1 \_\_\_ 5.2 \_\_\_ 6.1 \_\_\_ 8 \_\_\_ 9

LP#4

CONTAINER NO: PROFILE NO:

MANIFEST NO: PACKED BY:

PACKED BY:

DATE PACKED:

DATE PACKED:

T-1 USE ONLY		DESCRIPTION:	s	QTY	PRIMARY	SUB.	PG	LAND DISPOSAL RE	STRICTION NOTIFIC	CATION INFORM	MATION
ROUTE		All items must be 100% identified with all components and concentrations listed		1 .		HAZARD	<b>1</b>	RCRA WASTE CODE (8)	GUBCATEGORY		ww
		HOUSE HOLD DRAIN	7	18t	8	-	II.	P 202	~	279	Na
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		(JULFURIC ACID)									
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#### **Treatment One** Division of SET Environmental

GENERATOR:

**DOT LABELS** 

#### LAB PACK INVENTORY

1		1
Page (	of	<u>'                                    </u>

5738 Cheswood • Houston, Texas 77087 (713) 645-8710 • (800) 598-7328 • Fax (713) 649-1027

Development SERA GARY ORGANIC. 506105 DOT SHIPPING DESCRIPTION:

61 **CONTAINER SIZE:** 

**PRIMARY DOT HAZARD CLASS:** 2811 **DOT IDENTIFICATION NUMBER: DOT ADDITIONAL DESCRIPTORS:** 

**CONTAINER TYPE:** PACKING MEDIUM:

4.2 \_\_\_\_ 4.3 \_ 3 \_\_\_\_ 4.1 \_\_\_ \_\_\_ 5.1 \_\_\_ 5.2 \_\_\_\_6.1 \_\_\_ 8 \_\_\_ 9 LP# 5

**CONTAINER NO: PROFILE NO:** 

DATE PACKED:

WERM

MANIFEST NO: PACKED BY:

P. T. Berthey				OT	PHINARY	sin.	Pđ	LAND DISPOSAL RES	STREETCALAGRA		LATION
ROUTE		All heris must be 100% Identified with all components and some settle and some components are some components and some components and some components are some components and some components and some compone		ijerado en	HAZARO Li Gliggia	HAZARD GLASSI		HCRA Haleid WWW or Hitt	SUBCATEGORY	F-Solvent or LINE Comp.	-43%-44 -24%-44 -24%-44%-44%-44%-44%-44%-44%-44%-44%-44%
	W		(4)	(4)	(5)	(6)	(7)	(0)	(9)	(10)	(11)
	_	INSCITIC, De Pouden	ی	192	19	69					
		INSPOTIC, De PONDER (22-dimetry)-1,3		(1#)	61		11	NR			
		BeNZ DDIDXYL YMETHYLY									
		Benz DDIDXVI; 4 METHYLY (ANBONAte)									
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# TEXAS NATURAL RESOURCE CONSERVATION COMMISSION P.O. Box\*13087

Austin, Texas 78711-3087



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039.

1.00		INTEGRAL HAZARDONE	1. Generator's U	IS EPA ID No. Ma	anifest	2. Pa	ge 1	otic - !	the elected areas			
	'	JNIFORM HAZARDOUS WASTE MANIFEST	I. Generators C	7 0 0 5 9 1 6 3 2	ment No.	of	-   11110		the shaded areas d by Federal law.			
$\prod$	ľ	nerator's Name and Mailing Address		<u>, 0 0 0 0 1 0 p 2 </u>	<del>- 77</del>	A. State Manifest Document Number 02732934						
	476	PA/GARY DEVELOPMENT U. P NORTH CLINE AVENUE BY. IN 46406				B. Sta	ate Generator's II	*****				
	4. Gei	nerator's Phone ( <u>312 - ) 886 -91</u>	76	110 504 10 11		99918						
		nsporter 1 Company Name ENVIRONMENTAL INC.		6. US EPA ID Number	2.3.6	C. State Transporter's ID 40835 D. Transporter's Phone (847) 537–9221						
		nsporter 2 Company Name		8. US EPA ID Number			ate Transporter's					
П		, , , , , , , , , , , , , , , , , , , ,		<u> </u>		F. Tre	ansporter's Phon	В				
$\  \ $		signated Facility Name and Site Addre	ss	10. US EPA ID Number		G.St	ate Facility's ID		50267			
$\  \ $		FENVIRONMENTAL, INC.				H Fa	cility's Phone		30201			
	HO	43 CHESWOOD STREET USTON, TX 77087	<del>_</del>	T.X.D.0.5.5.1.3.5					645-8710			
$\left  \cdot \right $	11A. HM	11. US DOT Description (including Pr Number and Packing Group)	oper Shipping Na	me, Hazard Class, ID	12. Contai No.	ners Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.			
		a.  NOT REGULATED			Q) t	Car	0.0250	P	04752091			
GENERATO		NOT REGULATED	691	Dr.	300.90	P	OU 152191					
R		C.										
		d.										
$\  \ $	J. Ado	 litional Descriptions for Materials Liste	d Above	V	<u> </u>	K. Ha	ndling Codes for	Wastes	Listed Above			
	1:	la. latex paint in cans lb. grease in buckets	18.339	47,1255 AM		1	,		•			
	*	io. grease in buckets	18-3499	18. 1555Pm			**	<b>.</b>	<ul><li>€</li><li>;</li></ul>			
	15. S	pecial Handling Instructions and Additi	onal Information	<u></u>		1			·			
1	E!	MERGENCY CONTACT # 877~	-437- 7455									
П	16. <b>G</b>	ENERATOR'S CERTIFICATION: I hereby	declare that the cont	tents of this consignment are fully a	and accurat	ely des	cribed above by pro	oper ship	pping name and are			
	na	assified, packaged, marked, and labelled/pational government regulations, including ap	plicable state regula	itions.								
П	lf ec	I am a large quantity generator, I certify the conomically practicable and that I have sele	at I have a program ected the practicable	in place to reduce the volume and method of treatment, storage, or d	toxicity of v isposal curi	vaste ge rentiv av	enerated to the deg vailable to me which	ree I hav h minimi:	ve determined to be zes the present and			
11	l fu	ture threat to human health and the enviror e best waste management method that is a	nment; OR, if I am a	small quantity generator, I have ma	de a good	faith eff	ort to minimize my	waste ge	eneration and select			
V		inted Mypes Name	tranable to the and the	Signature					Month Day, Year			
1	1		SENDA	'مُن ا	11 61	~_			MADIN			
T		ansporter Acknowledgement of Rec							Date			
A	Pr	inted/Typed Napre		Signature:					Month Day Year			
S P O	18 Tr	ansporter 2 Acknowledgement of Rec	oint of Materials						( ) ( ) Z			
R		inted/Typed Name	eipt of Materials	Signature					Month Day Year			
R												
Γ	19. Di	screpancy Indication Space						•	<del>'</del>			
F A C												
14	20. Fa	cility Owner or Operator: Certification	of receipt of haza	rdous materials covered by this	manifest	except	as noted in Item	19.				
Ϋ́	<u></u>								Date			
	P	rinted/Typed Name		Signature					Month Day Year			
Ļ.	IDOC 5	044 /D 07/04/07	\A/la/±-	original Disk TCD Facility	Valler: T							
Ι'n	HCC-0	311 (Rev. 07/01/97)	vvnite	- original Pink-TSD Facility	Yellow-Tra	ınspor	ter Green-Gen	erator's	tirst copy			



# Treatment One Division of SET Environmental, Ioc. 5738 Cheswood, Houston, Texas 77087 (713) 645-8710, Fax (713) 649-1027

Approval No.	ļ	<	-	[3] _•_	7	7	46
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OFIGERAL OIL INVIDE:	388		GAS (	CYLINDER PI	NOFILE		TWC Perm	nit No. H	W-5026
	EPAL	GARY	Dev	elolment	LIF				
	179 M	10Rt.4	(1)NE	AVE SITI	E ADDRESS:	<i>SA</i>	Me		
CONTACT									
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U.S. EPA I.D. NO. INIDIOTITI	01012191	161	REG. N	o. 191919111	ठू।				
TEXAS WASTE CODES:	Ш	111	للا		ا لللـ				
BROKER NAME:			_,	·		<del></del>			
BILLING ADDRESS:					CONTACT: PHONE NUMBER:				
PECIFIC HAZARDS PISONOUS GAS; HAZ. ZONE: A  PHORIC D, WATER REACTIVE PHORIC D, CORROSIVE LIQUID D, OTHER	BLE GAS 🗆		CHE	COMPRE	STATE D COMPRESSED GAS	PROCESS  UNUSED  UNUSED/SPEN  (Describe Pro			
					T			1105 01	11 V
COMPONENTS/PERCENT	@ EPA WASTE NUMBER	O DOT HAZARD CLASS	MO. OF CYLINDERS	SIZE DIAM. X LENGTH (INCHES)	G CYLINDER IDENTIFICATION NUMBER(S)	OR BOX NO. (If Applicable)	TRT	USE ON UNIT PRICE	UNIT ACCRU
FREON 12	NR	2.2	1	9.5 x13	CY-3	AA-/			
(PICHUROFLUORO.	-								
mEthane)									
FD: 2-		2.2	1	95x13	CV-1	AA-1			
FREON 22	NR	2.2		73473		17 H - /	<b> </b>		
METHANE)	-	<del> </del>		<u> </u>	<del> </del>				
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#### TEXAS NATURAL RESOURCE **CONSERVATION COMMISSION**

P.O. Box 13087

Austin, Texas 78711-3087



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form approved. OMB No. 2050-0039.

A	UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manifest Document No.	2. Pag	-			n in the shaded areas uired by Federal law.		
$oxed{T}$	WASTE MANIFEST  3. Generator's Name and Mailing Address	[1:N:D:0: 1: 0:0 0:0 4	0 0 2 2 2 3 8		ate Mani	fest Docu	ıment N	Number		
Ш	USEPA/GARY DEVELOPMENT L. 479 NORTH CLINE AVENUE	F.				127		130		
П	GARY, IN 46406	م. ه		B. Sta	ite Gene	erator's II	)	99918		
$\  \ $	4. Generator's Phone (312) 886-91 5. Transporter 1 Company Name	6. US EPA II	Number	C. Sta	te Trans	sporter's	ID	40835		
$\  \ $	SET ENVIRONMENTAL. INC.	I.L.D.9.8.1.	9.5.7.2.3.6			rs Phon		) 537-9221		
$\ \cdot\ $	7. Transporter 2 Company Name	8. US EPA II	) Number			sporter's r's Phon				
	Designated Facility Name and Site Addres	ss 10. US EPA II	Number		risporte ate Facili		<del></del>	<u></u>	<del></del>	
	SET ENVIRONMENTAL. INC.	55 10. OO EI A IL	, ramber			: :		50267		
$\  \cdot \ $	5743 CHESWOOD STREET	•			cility's Pl	hone				
Ш	HOUSTON, TX T7087	T. X. D. O. 5.5	<del></del>		1	3.	(/1; 14.	3) 645-8710	<u>)                                    </u>	
	HM Number and Packing Group)	oper Shipping Name, Hazard Class, ID	12. Conta	Type	To	otal antity	Unit Wi7Vol	I. Waste No.		
'     e	A COMPRESSED (		021	¢∧	000	103	P	OUTS 801	<i>†</i> 1	
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	d.									
П			<u>.</u>	·						
$\ \cdot\ $	J. Additional Descriptions for Materials Liste	dabove D IN LAB PACK CONFIGURA	TION	K. Ha	ndling C	odes for	Wastes	Listed Above		
	1101 AA-1, (7.2 SEE ATT	ACHED INVENTORY FOR DET	ÄİLS							
	15. Special Handling Instructions and Addition SEE ATTACHED INVENTOR FOR LAND BAN INFORMAT	IES CARL	12-1 (18	301	0万)					
	EMERGENCY CONTACT # 877-	437-7455		1182	VAC.	#/(-	34	146		
	<ol> <li>GENERATOR'S CERTIFICATION: I hereby of classified, packaged, marked, and labelled/p</li> </ol>									
	national government regulations, including ap If I am a large quantity generator, I certify the	plicable state regulations.	•		•	·	• •			
П	economically practicable and that I have sele future threat to human health and the environ	cted the practicable method of treatment, st	orage, or disposal cu	rrently av	ailable to	me which	h minimi	zes the present and	d	
	the best waste management method that is a		i, i nave made a good	ı ialılı ele	OIL LO IIIIII	imize my	wasie ge	erieration and selec	х	
V	Printed/Typed Name	Signature	12					Month Day Y	Year,	
H	17. Transporter 1 Acknowledgement of Reco	int of Materials	A Dogwood	, ~	·			19/12/10	ميكاه الر	
Ŕ	Printed/Typed Name	Signature /	<del>-                                    </del>					Month Day Y	Year	
N S P	A-6.6 80-55		40.0							
10	18. Transporter 2 Acknowledgement of Rece	<del></del>						Date		
R T E R	Printed/Typed Name	Signature						Month Day Y	Year	
	19. Discrepancy Indication Space								_	
F										
F A C										
\ \ \ \ \	20. Facility Owner or Operator: Certification	of receipt of hazardous materials cover	red by this manifes	except	as note	d in Item	19.			
Ť	B. C. Let							Date		
	Printed/Typed Name	Signature						Month Day Y	Year	
L_ TN	L RCC-0311 (Rev. 07/01/97)	 White - original Pink-TSD	Facility Yellow-T	ransport	ter Gre	een-Gen	erator's	first copy	<u> </u>	

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### reatment One

38 Cheswood, Houston, Texas 77087 713) 645-8710, Fax (713) 649-1027

Approval No.	10-3	34945
Page_	/_ of	1

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l	IS.	FPA	חו	NO	TXD05513538	18

#### LAB PACK SUMMARY

TWC Permit No. HW-50267

	PA I.D. NO. 1 XDUS					11101	Office from the color
ORMATION	GENERATOR NAME: MAILING ADDRESS:	479	GARY De NORTH CL IN 464%	VELOPMENT INC AVE SITE AD	DRESS:	(SAM	۷)
Ĭ.	U.S. EPA		TWC REG. NO.		FAX #:()		
GENERA	BROKER NAME: BILLING ADDRESS:	450 SU	NAC ROAD	70 CONTACT PHONE N FAX #:(6)	NUMBER: 842	537.	9221
ako.	TREATMENT CODE	CONTAINER SIZE	CONTAINER DUMBER	TEXAS WASTE CODE*	T1 USE	ONLY	TOTAL NO. OF CONTAINERS

TREATMENT CODE	CONTAINER SIZE	CONTAINER	TEXAS WASTE CODE*	T1 USE ONLY
	30 OF	JP-3	OUTS 07314	
	3 DF	69-4	04507314	
	50F	LP.5	20150031	
	30F	LP-6	OUT50731	
<b>j</b> o.:	50F	(P.9	00158014	
1 1	550m	11-10	OUTS 87314	

6

\*If you are an out of state generator, you may assign the Texas Waste Code which best describes the contents of the container in the following manner: Start with the sequence number OUTS, then add the form code (described below) and end with the classification code (described below). If the generating facility is located in Texas, assign the Texas Waste Code which best describes the contents of the container in the same manner as described above except you should assign an arbitrary 4 digit sequence number that will be used each time you ship a particular form of lab pack. If this will be the only time lab packs will be shipped from this facility, then form TWC0757 must be completed and submitted to the TNRCC. In this situation, the TNRCC will assign the Texas Waste Code.

#### **FORM CODES**

#### **CLASSIFICATION CODES**

001 - Lab packs of old chemicals only

H - Hazardous per RCRA

BEHAVE

002 - Lab packs of debris only

1 - Class 1 (nonhazardous)

003 - Mixed lab packs

004 - Lab packs containing acute hazardous wastes

009 - Other lab packs (Specify in Comments)

Packing Medium:

Vermiculite\_ Clay-based\_ Corn Cob (Slikwik)

Other:

Packing exemption, if any: DOT E-

Comments:

GENERATOR: I hereby certify that the items described in this summary and attached inventories are not radioactive, pathogenic or infectious and do not contain 2, 3, 7, 8-tetrachlorop-dibenzodioxon (dioxon) or dibenzofurans. I further certify that all information submitted in this and all attached documents is complete and accurate, and that all known or suspected hazards have been disclosed. I understand that I am responsible for the representation of every container of waste material and that any misrepresented, unidentified, anapproved containers may result in drum rejection, additional charges being assessed and/or materials being returned to generator. off-specification or a

PACKAGING AGENT: I certify that all materials have been packaged in accordance with 40 CFR 173.12. by DOT hazard class, by chemical compatibility, by SET treatment

Sawdust\_

SIGNATURE:

TITLE:

Printed Name:

inventories.

code and by DOT packaging exemption listed above, I certify that any and all information necessary for specific representation of the waste has been disclosed on the attached

SIGNATURE: Printed Name:

Copy distribution: white-T1; yellow-generator

CERTIFICATIONS

#### NOTIFICATION FOR WASTE RESTRICTED FROM LAND DISPOSAL

GENERATOR'S NAME: USEPA/Gan Developmil 2. F.	MAILING ADDRESS: 6006 Grove Port Rd.
USEPA ID NUMBER: IMDO 7 700 5 9 / 6	Grove Port, OH 43125
STATE MANIFEST DOCUMENT NUMBER: 02732898	MANIFEST DOCUMENT NO. 32898

#### LAND DISPOSAL RESTRICTION TABLE

Approval Number	RCRA Waste Code	Subcategory Codes (From Table I)	F-Solvent or UHC Codes (From Tables II and III)	Treatability Group (WW) or (NWW)
(1)	(2)	(3)	(4)	(5)
1B-34732	DOOI	<u> </u>	•	Mun
	DO 35	-	35. Cl. 157. 162.166.	
			35, C1, 157, 162,166, 215, 225	
<del></del>			(13, 52	
				<del></del>
		<del>                                     </del>		-
B-34733	D001	A	-	Duly
	D035		35, 61, 157,162,168 215, 225	
<del></del>		<del> </del>	30, 67, 137,162, 166	
	<del></del>		715, 225	
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		<del> </del>	<b></b>	<b></b>
`				

I am supplying this notification to Treatment One in accordance with the provisions of 40 CFR 268.7. I have determined that the material described above is restricted from land disposal and must be treated to conformance with the treatment standards specified in 40 CFR 268.40 and 268.48.

I hereby certify that all information supplied above is complete and accurate to the best of my knowledge and ability to determine that no omissions or errors exist.

X) Into Boseman Signature

@OSC

Title

3 9/27/02 Date

#### LAND DISPOSAL RESTRICTION FORM INSTRUCTIONS

If the generator determines that their waste is subject to the land disposal restrictions, the generator must notify the receiving facility (Treatment One) This form, when properly completed, will assist the generator in satisfying the notification requirements.

#### COMPLETING THE LAND DISPOSAL RESTRICTION TABLE

Please complete one notification form for each manifest. Space is provided for 20 RCRA waste codes. If additional space is required use the notification continuation sheet. In order to simplify and reduce the time required in completing this form. Treatment One has developed three tables which associate a letter code to subcategories (Table I) and numerical codes to F-Solvent Constituents and Underlying Hazardous Constituents (Table II, III respectively). For regulatory compliance purposes, please be sure to keep a copy of these tables with your copy of the notification.

#### APPROVAL NUMBER (Column 1):

Fur cach wastestream, enter the approval number assigned by Treatment One.

#### PORA WASTE CODE (Column 2):

Enter oil EPA hazardous waste numbers associated with each wastestream (one per line).

#### SUBCATEGORY CODE (Column 3):

If the RCBA waste code has a subcategory enter the appropriate letter code (A through E) identified in Table I (i.e., enter the letter A in column 3 for waste exhibiting the characteristic of ignitability which contains more than 10% total organic carbon (TOC)

#### F-SOLVENT (Column 4):

If the waste is an F001-F005 spent solvent (other than 2-Nitropropane or 2-Ethoxyethanol), enter the number preceding the constituent name located in Table II.

#### UHC CODE (Column 4):

It the waste is classified as: D001 (and will not be managed according to the treatment technologies RORGS or CMBST), D002, D003 (except for the reactive sulfide and cyanide subcategories), and/or D004 through D043, and it contains any underlying hazardous constituents (UHC) which exceed the universal treatment standards (see 40 CFR 268.48), enter the numerical code preceding the constituent found in Table III.

#### TREATABILITY GROUP (Column 5):

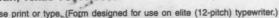
Wastewater is primarily defined as containing less than 1% total organic carbon (TOC) and less than 1% total suspended solids (TSS). If the waste does not meet the definition of a wastewater enter "NWW" for nonwastewaters.

#### ADDITIONAL NOTIFICATION REQUIREMENTS (If Applicable)

If the waste is subject to the alternative treatment standards for soil or is a hazardous waste which currently meets the appropriate treatment standard contact your Treatment One Customer Service Representative for additional notification and certification requirements

#### TEXAS MATURAL RESOURCE CONSERVATION COMMISSION P.O. Box 13087

Austin, Texas 78711-3087





Form approved, OMB No. 2050-0039.

4	JNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EP	1 Docu	anifest ment No.	2. Pa of	1 is not	require	the shad		
3. Ge	nerator's Name and Mailing Address				A. Sta	ate Manifest Docu	ACCOUNT OF THE PARTY OF THE PAR	P CO COLUMN		
600 GRO	PA/GARY DEVELOPMENT L.1 6 GROVE PORT ROAD VE PORT, OH 43125				B. St	0273 ate Generator's II		98	119	
	nerator's Phone (312 ) 886-91 nsporter 1 Company Name	76 6.	US EPA ID Number		019	ate Transporter's	ID	408		
	ENVIRONMENTAL, INC.		D981957	Sale Control	ARTONISM REPORT	ansporter's Phone	PRINCIPLE STREET, STRE	537	922	1
	Insporter 2 Company Name	8.	US EPA ID Number	The course	RESIDENT MARKETON	ate Transporter's	Disp. Sales of Control			
	AL.	1.4	The second second	articles.	F. Tr	ansporter's Phone	9			<b>海里</b>
9. De	signated Facility Name and Site Addre	ss 10.	US EPA ID Number		G.St	ate Facility's ID				200
SET 574	signated Facility Name and Site Address ENVIRONMENTAL, INC. 3 CHESWOOD STREET	and the same of th			H.Fa	cility's Phone		502		
HOU	STON, TX 77087		D055135	388	2.86			) 645-	871	0
11A. HM	11. US DOT Description (including Property of Number and Packing Group)		The stands of	12. Contai No.	Type	13. Total Quantity	14. Unit Wt/Vol	Wa	l. ste No	
X	aro waste flammable L METHYL ETHYL KETONE) 3; UN1993; PG II; (D	A STATE OF THE STA	(XYLENE,	061	PA	000 30	6	OUTS	3201	H
X	bRQ WASTE FLAMMABLE L METHYL ETHYL KETONE) 3; UN1993; PG II; (D		(XYLENE,	008	30	00440	6	OUTS	3203	H
R	C. 200									
10										
	d.							5.000 EU		
				11000						
200000	ditional Descriptions for Materials Liste  1a. FLAMMABLE LIQUIDS;  1b. FLAMMABLE LIQUIDS W	#1B-34732; DO3 / WATER; #1B-3	4733; D035			andling Codes for				
15. S	pecial Handling Instructions and Addit	GARY, IN 46		CHED						,
16. c	GENERATOR'S CERTIFICATION: I hereby lassified, packaged, marked, and labelled/ ational government regulations, including a f I am a large quantity generator, I certify the conomically practicable and that I have seluture threat to human health and the environe best waste management method that is	declare that the contents of placarded, and are in all re pplicable state regulations. lat I have a program in placected the practicable methonment; OR, if I am a small	of this consignment are fully espects in proper condition ce to reduce the volume and od of treatment, storage, or of quantity generator, I have m	and accura for transpor toxicity of disposal cur	waste g	ghway according to generated to the deg available to me which	applicab gree I hav	le internative determi	ned to	be and
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FAC	Discrepancy Indication Space									
	acility Owner or Operator: Certification	of receipt of hazardous	s materials covered by thi	s manifest	excep	ot as noted in Item	19.			
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	Printed/Typed Name		Signature					Month .	Day	Year

## STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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Emergency

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LPC 62 8/81 11 532-0610 State Form Form Approved. OMB No. 2050-0039 (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) LEASE TYPE Manifest Document No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. 1. Generator's US EPA ID No. **UNIFORM HAZARDOUS** WASTE MANIFEST A. Illingis Manifest Document Number Location If Different 3. Generator's Name and Mailing Address 397984 FEE PAID USETA/GARY DEVELOIMENT L.F. 6006 CROVE PORT ROAD B. Generator's IL to RESIDE ASTINGAT SID. ID Number 4. 24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS\* 277.177.7455 O Transporters (17 232773 US EPA ID Number 5. Transporter 1 Company Name 1LD081957236 D. Transporter's Phone (447) 547-022 SET ENVIRONMENTAL. INC. E. Transporter's US EPA ID Number 7. Transporter 2 Company Name 8 F.Wharaconer's Phone ( 1994) 9. Designated Facility Name and Site Address 10. US EPA ID Number G. Facility a L SUPERIOR SPECIAL SERVICES, INC WID Number | The Market State of the leading 5752 W JEFFERSON PHOENIX, AZ \$50 85043 H. Facility's Phone (300) 168-2005 6 40 A AZ0000337360 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Waste No. Unit Total Ńο. Type Quantity Wt∕Vol G EPA HW Number RO POLYCHLORINATED BIPHENYLS. LIQUID. N.O.S. E D Harbit N E **EPA HW Number** h R. PLC EPA HW Number C. Q R **FPA HW Numbe** d. J. Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above in item #14 Ifa. CAPACITORS: #197828+ CP-46- PCR- IN 15. Special Handling Instructions and Additional Information SITE: 470 N. CLINE AVE. CARY, IN 46406 + (312)826-0176 11A, ERC# ! 1 GENERATOR'S PHONE # 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Month Qay. 411 17. Transporter 1 Acknowledgement of Receipt of Materials Date TRANSPORTER Printed/Typed Name Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Signature Month Day Year

#### STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

P.O. BOX 19276

SPRINGFIELD. ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

call the

Illinois Office

of Emergency

Response

at

217/782-7860

and the

National

Response

Center

at

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424-8802

9 202

/ 426-2675

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LPC 62 8/81 11 532-0610

State Form EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 EASE TYPE (Form designed for use on elite (12-pitch) typewriter.) Information in the shaded areas is not required by Federal law, but is required by Illinois law. 2. Page 1 1. Generator's US EPA ID No. UNIFORM\_HAZARDOUS WASTE MANIFEST 07094 IND077005016 3. Generator's Name and Mailing Address Illinois Manifest Document Number Location If Different FEE PAID 10397 USEPA/GARY DEVELOPMENT L.F. IF APPLICABLE 6006 GROVE PORT ROAD Generator's IL ID Number | 4. \*24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS\* 877-477-7455 Transporter's 5. Transporter 1 Company Name US EPA ID Number 6 ID Number HLD981957236 SET ENVIRONMENTAL. INC. D. Transporter's Phone (\$47) 537-US EPA ID Number 7. Transporter 2 Company Name 8 Transporter's **ID Number** F. Transporter's Phone ( US EPA ID Number 9. Designated Facility Name and Site Address 10. SUPERIOR SPECIAL SERVICES. INC G. Facility's IL 5752 W JEFFERSON PHOENIX, AZ 85043 ID Number | LUNEY TO AZ0000337360 H. Facility's Phone (800) 368-9095 12. Containers 13. 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Total Unit Waste No. 200 No. Туре Wt/Vol Quantity G EPA HW Number RO POLYCHLORINATED BIPHENYLS, LIQUID, N.O.S. E N F **EPA HW Number** b. P **EPA HW Number** 0 C. R EPA HW Number d. K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above 11a. CAPACITORS; #197828+CP.CG. PC8. IN 15. Special Handling Instructions and Additional Information 11A. ERG# 171 SITE: 479 N. CLINE AVE. GARY, IN 46406 GENERATOR'S PHONE # (312)886-9176 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Day Month Year 17 411 17. Transporter 1 Acknowledgement of Receipt of Materials Date TRANSPORTER Printed/Typed Name Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Day Signature Month Year 19. Discrepancy Indication Space ACIL 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed Name Signature Month Day Year

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

#### TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

P.O. Box 13087

Austin, Texas 78711-3087



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PACK INVESTORY	SATE ONES CONTRACTOR
Treatment One	LAB PACK INVENTORY
Division of SET Environmental	Anterior to the register of the property of the control of the con

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DOT SHIPPING DESCRIPTION:

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#### atment One

#### LAB PACK INVENTORY

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Page _	1	_ of _	1

5738 Cheswood • Houston, Texas 77087
(713) 645-8710 • (800) 598-7328 • Fax (713) 649-1027 TOR: USEPA JOGARY PEVELSPMENT L.F

CONTAINER NO:

PROFILE NO: MANIFEST NO:

PACKED BY:

PRIMARY DOT HAZARD CLASS: UN 1950 **DOT IDENTIFICATION NUMBER: DOT ADDITIONAL DESCRIPTORS:** 

**CONTAINER SIZE:** 

CONTAINER TYPE: **PACKING MEDIUM:** 

DATE PACKED:

4.1 \_\_\_ 4.2 \_\_\_ 4.3 **DOT LABELS** ERG #126 the difference of termed to statism e at remember of the INNER T-1 USE ONLY All items must be 100% identified with all components and \* ROUTE concentrations listed M (1) (4)

LAND DISPOSAL RESTRICTION NOTIFICATION INFORMATION PRIMARY SUB. HAZARD HAZARD EL. RCRA SUBCATEGORY F-Solvent or ww CLASS WASTE OF CLASS umn Secuty UHC Codes NWW CODE (5) (6) (7) (8) (9) (10) (11) AEROSOL CANS 2.1 2-VG D001 UWW 5x SPRAY PAINT G 5x1127 1×110} 1 x STARTING PLUID 1x Slucare LUB 1X1507 Zx GEARSHEID LUB 2 x1427 PETROLEUM PISTILLATES apa so fin a mar him along only to to be so show a conservawhat it is not sould be the color to the server 1 200 diam'r. Quarter in gent Electricist Mayringers of IT IS SEPTEMBER OF THE THE PROPERTY OF 中國國際政策的開始的大學、4 中央 東部市場中央 12 大大田東京 特別的國際公司的大學的問題的企作。 同中國 "自己的政"的工程的对于"大山市会" 11661 nintropportun

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GENERATOR:

#### THE THE PART OF THE LAD PACK INVENTORY **Treatment One** Division of SET Environmental

#### LAB PACK INVENTORY

Page	of	

5738 Cheswood • Houston, Texas 77087 the sense information as to Treatment Cincin (713) 645-8710 (800) 598-7328 • Fax (713) 649-1027 Devel Dement L.F.

MABLE

leep a convolits PRIMARY DOT HAZARD CLASS

DOT SHIPPING DESCRIPTION:

as the lab part

**CONTAINER SIZE:** CONTAINER TYPE:

PACKING MEDIUM:

DOT IDENTIFICATION NUMBER: **DOT ADDITIONAL DESCRIPTORS: DOT LABELS** 

1993 RQ = D001

MANIFEST NO Om PACKED BY: VERM

-27-02

\_\_\_ 4.1 \_\_\_ 4.2 \_\_\_ 4.3 each one container if the inter separate is a mythus of chemicals, please identify and DATE PACKED

CONTAINER NO **PROFILE NO:** 

T-1 USE ONLY	- 1 m	DESCRIPTION:	S	QTY	PRIMARY	SUB.	PG	LAND DISPOSAL RE	STRICTION NOTIFI	CATION INFORM	MATION
ROUTE	TEM	All items must be 100% identified with all components and concentrations listed  BEO = D burpli = 1 blics =	L	tish oo lei		HAZARD	i he	RCRA WASTE CODE	SUBCATEGORY	F-Solvent or UHC Codes	NWW
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#### TEXAS NATURAL RESOURCE CONSERVATION COMMISSION P.O. Box 13087

Austin, Texas 78711-3087



Form approved. OMB No. 2050-0039.

UNIFORM HAZARDOUS  WASTE MANIFEST  1. Generator's US  I · N · D · O · 7 · 7	I Doci	lanifest ument No	2. Pag	1 IIIIOIIII		the shaded areas ed by Federal law.
3. Generator's Name and Mailing Address	A. State Manifest Document Number					
USEPA/GARY DEVELOPMENT L.F.	02732931					
479 NORTH CLINE AVENUE	B. Sta	ate Generator's II	0	<b>国际企业</b>		
GARY, IN 46406 4. Generator's Phone (312 ) 886-9176					99918	
5. Transporter 1 Company Name 6		ATTENDED TO SERVICE OF STREET	MARKET STREET	ate Transporter's	CALL STATE OF THE	40835
SET ENVIRONMENTAL, INC.	.L.D.9.8.1.9.5.7		<b>PARAPORTURA</b>	insporter's Phone	the second secon	) 537-9221
7. Transporter 2 Company Name 8	3. US EPA ID Number		<b>ANTHORNIA LUNCO</b>	ate Transporter's	CONTRACTOR OF THE PARTY OF THE	
			<b>MANUFACTURE</b>	ansporter's Phon	е	<b>原於 別籍的科学</b>
Designated Facility Name and Site Address	IO. US EPA ID Number	1	G. Sta	ate Facility's ID		
SET ENVIRONMENTAL, INC.			<b>光</b> 题	of states		50267
5743 CHESWOOD STREET HOUSTON, TX 77087	C.X.D.O.5.5.1.3.5	.3 .8 .8	H. Fa	cility's Phone	SHALL MEDICAL PROPERTY.	) 645-8710
11A. HM 11. US DOT Description (including Proper Shipping Name Number and Packing Group)	14	12. Contain No.	ners Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
Va. WASTE FLAMMABLE LIVE	1105, 1025			*9 <sub>N-00</sub>	P	0.50000
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1 6, UN 2810 PG	団	1:-!	PF	22008	1	0010113
J. Additional Descriptions for Materials Listed Above	是是1500mm200mm200mm200mm200mm200mm200mm200m	SE SHEETE	K. Ha	ndling Codes for	Wastes	Listed Above
11A) LP-3 (1×30) PACKED IN LAB PAC				Me in		<b>在在自身</b>
118) LP-4 (175) SEE ATTACHED INVENT	6 (1*5.)					
15. Special Handling Instructions and Additional Information						
SEE ATTACHED INVENTORIES						
			100	PROVAL #	11-	34945
FOR LAND BAN INFORMATION			MIT	KINHT TO	_	1111)
EMERGENCY CONTACT # 877-437-7455	ate of this consistent at the falls			sails and sales are less as		
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#### LAB PACK INVENTORY Male productive and discount of a new manage of the fight for facility of any control of the

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GENERATOR: (713)	645-8719 (800) 598-	7328 • Fax (713) 649-102	27 June to a product	er transfer
DOT SHIPPING DESCRIPTION:		Pulls , ORGA		
PRIMARY DOT HAZARD CLASS:  DOT IDENTIFICATION NUMBER:	UN 2810	PG	CONTAINER SIZE: CONTAINER TYPE:	9.F-
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5738 Cheswood • Houston, Texas 77087

LP#6 CONTAINER NO: PROFILE NO: MANIFEST NO: PACKED BY: -27-02 DATE PACKED:

T-1 USE ONLY		DESCRIPTION:	S	QTY	PRIMARY	SUB.	PG	LAND DISPOSAL RE	STRICTION NOTIFIC	CATION INFORM	MATION
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#### LAB PACK INVENTORY

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5738 Cheswood • Houston, Texas 77087
(713) 645-8710 • (800) 598-7328 • Fax (713) 649-1027

VSEPA GARY

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LP-3

CONTAINER NO: PROFILE NO:

MANIFEST NO:

DATE PACKED:

PACKED BY:

Charles M.

and the same

PRIMARY DOT HAZARD CLASS:

**DOT IDENTIFICATION NUMBER:** 

**DOT ADDITIONAL DESCRIPTORS:** 

GENERATOR:

DOT LABELS

UN 1993

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CONTAINER SIZE: CONTAINER TYPE: PACKING MEDIUM:

DF. VERM 16. 34945 XX-02737931

09/27-m

T-1 USE ONLY		DESCRIPTION:	S	QTY	PRIMARY	SUB.	PG	LAND DISPOSAL RE	STRICTION NOTIFIC	CATION INFOR	MATION
ROUTE	TEM	All items must be 100% identified with all components and concentrations listed as g = 0 ,biupit = 1 infloa-	L SOT G	dateo ler		HAZARD		RCRA WASTE CODE		F-Solvent or UHC Codes	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
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	C. Land

DOT SHIPPING DESCRIPTION:

PRIMARY DOT HAZARD CLASS:

DOT IDENTIFICATION NUMBER:

DOT ADDITIONAL DESCRIPTORS:

GENERATOR:

**DOT LABELS** 

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#### NOT PROTECTED OF COMPUTATIONS LAB PACK INVENTORY **Treatment One**

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Page _	/_ of _	1

Division of SET Environmental 5738 Cheswood • Houston, Texas 77087

(713) 645-8/10 • (800) 598-7328 • Fax (713) 649-1027

ROSIVE. LIDUID, ACIDIC, INDRGANK, NOS.

326 Y

**CONTAINER SIZE:** CONTAINER TYPE:

PACKING MEDIUM: 

CONTAINER NO PROFILE NO:

MANIFEST NO: PACKED BY:

VERM

DATE PACKED:

69#4

X-0273293

T-1 USE ONLY	É	DESCRIPTION:	S	QTY	PRIMARY	SUB.	PG	LAND DISPOSAL RES	STRICTION NOTIFIC	CATION INFORM	MATION
ROUTE	T E M (1)	All items must be 100% identified with all components and concentrations listed  250 = D DIUDH = J blice = (2)	L	(A)	HAZARD CLASS (5)	HAZARD GLASS (6)		RCRA WASTE CODE (8)	SUBCATEGORY CODE	F-Solvent or UHC Codes (10)	WW NWW
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Treatment One	1 /	LAB PACK INVENTORY
Division of SET Environmental	en me me de consequence	was the first relicion from the contract of th

## Environmental mental services and the relicion of the services and the services are services and the services and the services and the services are services and the services and the services are services are services and the services are services are services and the services are services are services are services are services and the services are services are services are services are services and the services are services are services are services are services are services

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5738 Cheswood • Houston, Texas 77087  (713) 645-8710 • (800) 598-7328 • Fax (713) 649  GENERATOR:	-1027 Even and depend of of a	ort Migrael Colors	ing in	LP#5
DOT SHIPPING DESCRIPTION:	SUPPREAMIC, NOS.		CONTAINER NO:	C - 34945
PRIMARY DOT HAZARD CLASS: 61 DOT IDENTIFICATION NUMBER: VA 2811 PG TH	CONTAINER SIZE:	5 OF	MANIFEST NO:	X-0273 2931
DOT ADDITIONAL DESCRIPTORS:	PACKING MEDIUM:	HERM	DATE PACKED:	99.27.02

**DOT ADDITIONAL DESCRIPTORS:** \_ PACKING MEDIUM: \_ DOT LABELS

T-1 USE ONLY		DESCRIPTION:	S	QTY	PRIMARY	SUB.	PG	LAND DISPOSAL RE	STRICTION NOTIFIC	CATION INFORM	ATION
ROUTE	T E M	All items must be 100% identified with all components and concentrations listed	L	nistedo ner	HAZARD CLASS	HAZARD	1	RCRA WASTE BITT	SUBCATEGORY	F-Solvent or UHC Codes	NWW
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	-	INSPITIC, DE PONDER	S	192	19	-6.9					
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		former nervino representation di 213-641-7568	110 %	oy meletas	14	Dinger	3.15	1717 Par 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1			

#### TEXAS NATURAL RESOURCE CONSERVATION COMMISSION P.O. Box 13087

Austin, Texas 78711-3087



m approved OMB No. 2050-0039.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.  I · N · D · O · 7 · 7 · 0 · 0 · 5 · 9 · 1 · 6   3	Manifest ocument No.	2. Pag	I II II OI II II	ation in	the shaded areas d by Federal law.
3. Generator's Name and Mailing Address USEPA/GARY DEVELOPMENT L.F 479 NORTH CLINE AVENUE GARY, IN 46406		2 3 7	A. Sta	nte Manifest Docu 0273 nte Generator's IE	ment N	lumber 34
4. Generator's Phone (312) 886-917 5. Transporter 1 Company Name SET ENVIRONMENTAL, INC.	6. US EPA ID Numl   I . L . D . 9 . 8 . 1 . 9 . 5			ate Transporter's		99918 40835 1 537~9221
7. Transporter 2 Company Name	8. US EPA ID Num		E. Sta	ate Transporter's ansporter's Phone	ID I	
9. Designated Facility Name and Site Address SET ENVIRONMENTAL, INC. 5743 CHESWOOD STREET HOUSTON, TX 77087	10. US EPA ID Num		<b>海</b>	ate Facility's ID	(713	50267
11A. HM 11. US DOT Description (including Prop Number and Packing Group)	per Shipping Name, Hazard Class, ID	12. Contai No.	ners Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
ANT REGULATED		0.01	Dan	0.0250	P	04152091
NOT REGULATED		00.1	Dm	000.90	P	OUTS2191
C.	6			٠		
d.	23					
J. Additional Descriptions for Materials Listed 11a. latex paint in cans 11b. grease in buckets	Above 18.34947, 1x55 om 18.34948, 1x55 om		K. Ha	ndling Codes for		Listed Above
15. Special Handling Instructions and Addition  EMERGENCY CONTACT # 877-4				424		
16. GENERATOR'S CERTIFICATION: I hereby de classified, packaged, marked, and labelled/pla national government regulations, including appl If I am a large quantity generator, I certify that economically practicable and that I have select	eclare that the contents of this consignment are fracted, and are in all respects in proper conditi- licable state regulations.  I have a program in place to reduce the volume at the practicable method of treatment, storage, ment; OR, if I am a small quantity generator, I have	on for transport and toxicity of w or disposal curr	by high	hway according to enerated to the deg	applicab ree I hav	le international and re determined to be zes the present and
		som an	_			Month Day Ye
17. Transporter 1 Acknowledgement of Receip	pt of Materials Signature	•				Month Day Yea
18. Transporter 2 Acknowledgement of Receip Printed/Typed Name	pt of Materials Signature					Date  Month Day Yea
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of	f receipt of hazardous materials covered by	this manifest	except	as noted in Item	19.	
						Date



Printed Name: 🚤

Copy distribution: white-T1; yellow-generator

Treatment One
Division of SET Environmental, Inc.
5738 Cheswood, Houston, Texas 77087
(713) 645-8710, Fax (713) 649-1027

Approval No	10	-	3 	49	76
Page	7		of		

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	TWC REG. NO	O. 9991	CONTACT: PHONE NUMBER: APPLY STATE D COMPRESSED GAS ESSURIZED LIQUID  CYLINDER	PROCESS DUNUSED DUSED/SPEN (Describe Pro DRUM OR BOX NO. (If Applicable)	T DOGSS)	USE OF UNIT PRICE	UNIT
- 9/76 9//6  - 9/76  - 9/76  - 9/76  - 1	TWC REG. NO	O. 99991	CONTACT: PHONE NUMBER: APPLY STATE D COMPRESSED GAS ESSURIZED LIQUID  CYLINDER IDENTIFICATIK NUMBER(S)	PROCESS D'UNUSED D'UNUSED DESCRIBE PRO DESCR	T DOGSS)	UNIT	UNIT
- 9/76 9/16  - 9/76  - 9/76  - 9/76  - 9/76  - 1	TWC REG. NO	G SIZE DIAM. X LENGTH (INCHES)	CONTACT:  PHONE NUMBER:  APPLY  STATE D COMPRESSED GAS  ESSURIZED LIQUID  O CYLINDER IDENTIFICATIK NUMBER(S)	PROCESS D'UNUSED DESCRIBE PRO (Describe Pro DRUM ON OR BOX NO. (If Applicable)	T DOGSS)	UNIT	
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TE HAZARD BER CLASS C	OF	DIAM. X LENGTH (INCHES)	IDENTIFICATION NUMBER(S)	ON OR BOX NO. (N Applicable)	TRT	UNIT	UNIT
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	ecribed in this sum rither certify that all	scribed in this summary and other certify that all information of a mesponsible for the reprirejection, additional charges	scribed in this summary and attached inventories rither certify that all information submitted in this at I am responsible for the representation of every c rejection, additional charges being assessed an	scribed in this summary and attached inventories are not radioactive, pat rither certify that all information submitted in this and all attached document are responsible for the representation of every container of waste mater rejection, additional charges being assessed and/or materials being re	escribed in this summary and attached inventories are not radioactive, pathogenic or infectious and other certify that all information submitted in this and all attached documents is complete and accult are responsible for the representation of every container of waste material and that any misrepre rejection, additional charges being assessed and/or materials being returned to generator.	scribed in this summary and attached inventories are not radioactive, pathogenic or infectious and do not contrather certify that all information submitted in this and all attached documents is complete and accurate, and that I am responsible for the representation of every container of waste material and that any misrepresented, unid rejection, additional charges being assessed and/or materials being returned to generator.	scribed in this summary and attached inventories are not radioactive, pathogenic or infectious and do not contain 2, 3, 7, 8 of their certify that all information submitted in this and all attached documents is complete and accurate, and that all known of the representation of every container of waste material and that any misrepresented, unidentified, off-rejection, additional charges being assessed and/or materials being returned to generator.

#### **TEXAS NATURAL RESOURCE** CONSERVATION COMMISSION P.O. Box 13087

Austin, Texas 78711-3087



ease print or type. (Form designed for use on elite (1	2-pitch) typewriter.)				orm approved. OM	B No. 205	50-0039.
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US	S EPA ID No. 7 · 0 · 0 · 5 · 9 · 1 · 6	Manifest Pocument No.		1 is no	t require	n the shaded areas ed by Federal law.
3. Generator's Name and Mailing Address USEPA/GARY DEVELOPMENT L 479 NORTH CLINE AVENUE GARY, IN 46406 4. Generator's Phone (312) 886-9				B. St	ate Manifest Do 027 ate Generator's	329	99918
5. Transporter 1 Company Name SET ENVIRONMENTAL, INC.		6. US EPA ID I . L . D . 9 . 8 . 1 . 9	0.5.7.2.3.6	D, Tra	ate Transporter ansporter's Pho ate Transporter	ne (84	40835 7) 537-9221
7. Transporter 2 Company Name		10. US EPA ID		F. Tr	ansporter's Pho ate Facility's ID	THE SHOW SHOW SHOW	
9. Designated Facility Name and Site Add SET ENVIRONMENTAL, INC. 5743 CHESWOOD STREET HOUSTON, TX 77087		T.X.D.0.5.5.			acility's Phone	(71	50267
11A. HM 11. US DOT Description (including Number and Packing Group)			12. Conta No.	iners Type	13. Total Quantity	14. Unit Wt/Vo	I. Waste No.
a. COMPREJSED ICHLOROFLU:	UN 1956	£ ~e)	001	CA	02203	59	00158011
	As, Nos. OFOMETAN N 1956	122)	201	c.Y	02203	P	00123211
C.							-
d.						1	
110) AA-1, CV-2  15. Special Handling Instructions and Add	ED IN LAB PA TACHED INVEN	CK CONFIGURA TORY FOR DET.	rion AILS		andling Codes fo	or vvaste	s Listed Above
SEE ATTACHED INVENTO FOR LAND BAN INFORMA EMERGENCY CONTACT # 877	TION				OVAL #10	- 34	1946
16. GENERATOR'S CERTIFICATION: I hereby classified, packaged, marked, and labelled national government regulations, including If I am a large quantity generator, I certify economically practicable and that I have so future threat to human health and the envited the best waste management method that is	d/placarded, and are in applicable state regulat that I have a program in elected the practicable in conment; OR, if I am a se	all respects in proper of ions. In place to reduce the volumethod of treatment, sto small quantity generator,	are fully and accura condition for transpor- lume and toxicity of parage, or disposal cur	tely des	scribed above by phway according the enerated to the devailable to me who	oroper shi o applical egree I ha ich minim	ipping name and are ble international and ave determined to be sizes the present and
APrinted/Typed Name ANJA BOSEMAN		Signature	Bazira	n			Month Day Year
17. Transporter 1 Acknowledgement of Re Printed/Typed Name	eceipt of Materials	Signature	The same				Month Day Year
18. Transporter 2 Acknowledgement of Re Printed/Typed Name	eceipt of Materials	Signature					Date  Month Day Year
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification	on of receipt of hazar	dous materials cover	ed by this manifest	excep	t as noted in Ite	m 19.	Date
Printed/Typed Name		Signature			19,41		Month Day Year
NBCC-0311 (Bey 07/01/97)	White -	original Pink-TSD	Facility Yellow-Tr	ranspor	rter Green-Ge	enerator's	s first copy

Treatment One Division of SET Environmental, Inc.
5738 Cheswood, Houston, Texas 77087 (713) 645-8710, Fax (713) 649-1027

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Approval No Page	1	of

U.S. E	PA I.D. NO. TXD05	5135388	LAB P	ACK SUMMAR	Y	TWC	Permit No. HW-50267
	GENERATOR NAME:	USEPA	GARY De	VELOPMENT	L.F.		
MOIT	MAILING ADDRESS:_		NORTH CL	INC AVE SITE A		(SAM	·
GENERAL INFORMATION	CONTACT:  PHONE:  U.S. EPA  I.D. NO. IND IND IND  BROKER NAME:	9, 300, 5, 5	- 9176 TWC REG. NO.	9,9,9,1,8,	FAX #:()	T 1202	2ARP
35 135	BILLING ADDRESS:	450 SU	nac ROAD G, Il 600	PHONE	NUMBER: 843	<i>, 537.</i>	9221
	TREATMENT	CONTAINER	CONTAINER	TEXAS WASTE	T1 USE	ONLY	TOTAL NO. OF CONTAINERS
	CODE	SIZE 30 OF	DNUMBER 19-3	OUTS 023/4			
25.		3 DF	19-4	04507314			6
		JOF	LP-5	20150231			
		50F	LP-6	OUT 50731			
	Mr.	50F	CP-4	00758014			
<b>≥</b>	7	550A	11-10	OUTS 07314			
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DESCRETION AND QUANTITY	Start with the sequer generating facility is to above except you sho	nce number OUTS, ocated in Texas, assi ould assign an arbitr s will be shipped from	then add the form of the Texas Waste Cary 4 digit sequence	code (described below Code which best descri number that will be us	v) and end with th bes the contents of sed each time you	e classification co the container in the ship a particular fo	iner in the following manner: de (described below). If the e same manner as described rm of lab pack. If this will be . In this situation, the TNRCC
90	FORM CODES  001 - Lab packs of old 002 - Lab packs of de 003 - Mixed lab packs 004 - Lab packs contain 009 - Other lab packs	ebris only s ing acute hazardous w	H - Hazardo 1 - Class 1 vastes	ATION CODES ous per RCRA (nonhazardous)			
٠٠.	Packing Medium: Packing exemption, in	Vermiculite	Clay-based	Sawdust	Corn Cob (Slikw	vik) Othe	r:

GENERATOR: I hereby certify that the items described in this summary and attached inventories are not radioactive, pathogenic or infectious and do not contain 2, 3, 7, 8-tetrachlorop-dibenzodioxon (dioxon) or dibenzofurans. I further certify that all information submitted in this and all attached documents is complete and accurate, and that all known or suspected hazards have been disclosed. I understand that I am responsible for the representation of every container of waste material and that any misrepresented, unidentified, off-specification or anapproyed containers may result in drum rejection, additional charges being assessed and/or materials being returned to generator.

SIGNATURE: _
Drintad Name:

CERTIFICATIONS

SEMAN

PACKAGING AGENT: I certify that all materials have been packaged in accordance with 40 CFR 173.12. by DOT hazard class, by chemical compatibility, by SET treatment code and by DOT packaging exemption listed above, I certify that any and all information necessary for specific representation of the waste has been disclosed on the attached inventories

SIGNATURE: Printed Name: BEALLY OF

#### NOTIFICATION FOR WASTE RESTRICTED FROM LAND DISPOSAL

_												
GENERATOR'S NAME	USEPA/Gen Deve	laprel 1. F. MAILING A	ADDRESS: 6006 Glove	Port Rd.								
GENERATOR'S NAME: USEPA/Gen Developmel L. F. MAILING ADDRESS: 6006 Grove Port Rd.  USEPA ID NUMBER: IMDIO 7 7005916  Grove Port, OH 43125												
STATE MANIFEST DOCUMENT NUMBER: 02732898 MANIFEST DOCUMENT NO. 32898												
LAND DISPOSAL RESTRICTION TABLE												
Approval Number	RCRA Waste Code	Subcategory Codes (From Table I)	F-Solvent or UHC Codes (From Tables II and III)	Treatability Group (WW) or (NWW)								
(1)	(2)	(3)	(4)	(5)								
13-34732	Doc 1	<del>//</del>	70 (1/07// 7// 6	Lluw								
	<u>DO 35</u>	<u> </u>	35, C1, 157, 162, 166,	<b> </b>								
			715, 725	<b></b>								
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1B-34733	D001	<u> </u>		New								
	D035		35, 61, 157,162 168									

I am supplying this notification to Treatment One in accordance with the provisions of 40 CFR 268.7. I have determined that the material described above is restricted from land disposal and must be treated to conformance with the treatment standards specified in 40 CFR 268.40 and 268.48.

I hereby certify that all information supplied above is complete and accurate to the best of my knowledge and ability to determine that no omissions or errors exist.

Signature

	UNIFORM EXECUTES 1. Generator's US EPA ID No. Man Doct WASTE MANIFEST 1. D 0 7 7 0 0 5 9 1 6 2	ifest ument No.		1	is not re	equired	the shaded areas by Federal law.						
	3. Generator's Name and Mailing Address USEPA/Gary Development Landfill	A. State Manifest Document Number MD 0219 02											
П	Gary Avenue & Cline Road Gary, IN 46406		B. State Generator's ID										
11	4. Generator's Phone ( 703 ) 333-3307		9180019999										
	5. Transporter 1 Company Name 6. US EPA ID Numb		C. State Transporter's ID UPWW 01436H										
			D. Transporter's Phone 781-849-1800										
11	7. Transporter 2 Company Name 8. US EPA ID Numb		E. State Transporter's IDUPIDOI 14008 CH F. Transporter's Phone 100 341-8206										
H	9. Designated Facility Name and Site Address 10. US EPA ID Numb		G. State Facility's ID										
11	Spring Grove Resource Recovery				•								
11	4879 Spring Grove Avenue		H. Facility's Phone										
Ц	Cincinnati, OH 45232 O.H.D.O.O.8.1.				3-681-								
G	11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Conta	Type	T	i3. otal antity	14. Unit Wt/Vol	Waste No.						
N	a. NON DOT REGULATED MATERIAL (OIL), NON DOT						NONE						
R	HAZARDOUS, NONE, NONE	0.06	DM	01	200	19	NONE						
4	b	0.010	V.''	<u>U. 1.</u>	<u> </u>	·							
0	NON DOT REGULATED MATERIAL (DIESEL FUEL), NON DOT HAZARDOUS, NONE, NONE	0.01	hwl	ስስ	025	G	NONE						
3	C. YOU DOT THE STATE OF THE GOVERN	10.0.1	ויווע	<u> </u>	0,0,0	_	<u> </u>						
	NON DOT REGULATED MATERIAL (OILY SOLIDS), NON DOT HAZARDOUS, NONE, NONE	10.6	DM	00	200	P	NONE						
[	d.												
П													
	L. Addisional Depositations for Materials Listed Above	<u> </u>	<u> </u>		Cadaa fa	18/2-55	Listed Above						
Н	J. Additional Descriptions for Materials Listed Above  11a (L)		K. Ha	naling	Codes to	vvaste	s Listed Above						
	11a (L) 11b (L)												
Н	11c (S)												
П													
Ш	15. Special Handling Instructions and Additional Information	TN E	MERG	ENCY	. CALI.	1-80	0-645-8265						
П	11a CH16812 6×85 11b CH16813 1×65			_	D7399		0 043 0203						
П	11b CH16813 1x65 11c CH16814 1x65												
1	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and acc												
1	proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper c according to applicable international and national government regulations.	condition for tra	insport b	y highwa	ау								
	If I am a large quantity generator, I certify that I have a program in place to reduce the volume an economically practicable and that I have selected the practicable method of treatment, storage, or	nd toxicity of v	vaste ge	nerated	to the dec	ree I ha	ave determined to be						
$\parallel \parallel$	future threat to human health and the environment; OR, if I am a small quantity generator, I have r	made a good	faith effo	ort to m	inimize my	m minimi waste ç	generation and select						
1	the best waste management method that is available to me and that I can afford.  APrinted/Typed Name  Signature	n	<del></del>				Month Day Year						
V	ANITA L BUSEMAN (Lutati	Joses	MA				02119102						
ī	17. Transporter 1 Acknowledgement of Receipt of Materials			,									
TRANSPORTER	Printed/Typed Name Signature	1/1	FI				Month Day Year						
P	18. Transporter 2 Acknowledgement of Receipt of Materials	1/1/	JOL				0/2/17/0/2						
Ť	Drinted/Tuned News						Month Day Year						
Ē	Frinted/Typed Name STEVE Young Signature						022202						
1	19. Discrepancy Indication Space	1											
F		V											
FAC													
֚֚֓֡֝֡֜֝֜֝֡֓֓֓֓֡֓֓֓֓֡֡֡֡֡֓֓֓֡֡֡֡֡֡֡֡֡֡֡֡	20. Facility Owner or Operator-Certification of receipt of headeds materials covered by	this manife	s exce	pt as n	oted in It	em 19.							
Ţ	Printed/Typed Name  Ama Invital  Signature	HH	mille				Month Day Year						
Style CF 17 LABEL ASTER ® (800) 821-808 www.labelmaster.com													
		14	EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.  ORIGINAL-RETURN TO GENERATOR										

Public reporting burden for this collection of information is estimated to average. 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, SW., Washington, D.C. 20460; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.